

Thunderbird Archeological Associates
Patuxent Point 1987: Notes on Artifact Cataloging and Packing
and 1988 by Carole L. Nash

1987

Each provenience, whether surface collection or excavation, was given a Field Specimen Number (FS#), which is marked on the bag and listed in the Field Specimen Catalogue. Refer to this (xerox copy in folder with paperwork) if provenience questions arise. The FS#'s run from 1-536.

Archeological investigations were undertaken in three fields on the development property in 1987: A, B, and D. To place these in space, see Gardner 1988 ("Archeological Investigations at the Proposed Patuxent Point Development"), pp. 35 (Figure 3). Four archeological sites were investigated, and two scatters located. These are as follows:

18CV271: Predominately Historic Site with Prehistoric Scatter (Area D, with a small portion extending into Area A, the later boxed as H-3; see Gardner 1988, Figures 5 & 6).

18CV272: Predominately Prehistoric Site with Historic Scatter (Area D; see Gardner 1988, Figure 7).

18CV278: Predominately Prehistoric Site with Historic Scatter (Area A; see Gardner 1988, Figure 4).

18CV279: Predominately Historic Site with Prehistoric Scatter (Area A; see Gardner 1988, Figure 5).

18CVx260: Prehistoric/Historic Scatter in Area A, outside the boundaries of 18CV271, 18CV278, and 18CV279. Includes artifacts from Plowstrips III-VI.

18CVx261: Prehistoric/Historic Scatter in Area B.

Rather than automatically pack the artifacts in order by FS#, they were first divided into historic and prehistoric categories, and then by site. Only prehistoric artifacts were boxed in order by FS#, as they were amenable to this (lots of bags with small numbers of small artifacts that were easily packed). Historic artifacts were generally just boxed by site.

ARTIFACT MARKING

All three fields were plowed and divided into strips (20' wide), which were further divided into squares (20'x20'). These guided the controlled surface collection. Figures 4-8 in Gardner 1988 show the strips for Areas A (I-VIII) and D (I-XVIII); Area B was not illustrated, but contained strips numbering I-IV.

The following example shows how artifacts from the controlled surface collection were marked:

18CV272

CSC D

V-4

^{first}
The row is the site number, the second translates as "Controlled Surface Collection/Area D", and the third as "Plowstrip V, Square 4".

Several test pits and features were excavated in 1987; the artifacts from these are marked accordingly, with either "TP.../L-..." (signifying 'test pit' and 'level') or "F-.../L-..." (signifying 'feature' and 'level') replacing the "CSC" and strip number.

General surface collections were made in some instances; these range from random finds to sweeping 'look-sees' on the last day in the field after a rain. These artifacts are marked with a site number and "GS" for 'general surface'.

Prehistoric lithic diagnostics from the project area have been bagged together, being pulled from their FS order. This is because we thought you might have a special place for your diagnostic collections.

Both prehistoric and historic artifacts were marked with india ink, the surfaces being prepared in some instances with clear gloss or white out. After marking, the numbers were covered with gloss. Artifacts not amenable to this were bagged in polyethylene with tags enclosed. These were rebagged in paper sacks. Neither the tags nor the bags are acid-free. Some of the historic ceramics have fragile glazes, and they were carefully washed in water and separated from other artifacts within the bag. These probably need some curatorial attention, as do the few nails that have been placed in individual polyethylene bags. Of particular interest is a pewter spoon from 18CV271. None of the metal has been treated with

preservatives.

1988 Patuxent Artifacts: 18CV272

Most of the artifacts from this investigation were from excavated proveniences. In fact, there are relatively few artifacts from this work, compared to the 1987 surface collections. All are marked with the site number (18CV272), the feature number ("F-..."), and the level number ("L-..."). In the case of Feature 3, which was excavated in quadrants, a notation for this is made (e.g. "SE" for 'southeast'). For further information, see Gardner, Nash, Walker, and Barse 1989, which details the excavations.

Almost all of these artifacts are prehistoric, with ceramics comprising the greatest portion of these. As they are primarily from Mockley vessels (thick, shell-tempered, and fragile), they need to be protected. We began the reconstruction of vessels, but could not finish them. Particularly, there is a rather large Net Impressed vessel from Feature 6 which has been boxed separately. The sherds are individually wrapped in padded paper to protect them. Also, the Cord Marked/Plain vessel pictured in the report (from Feature 3) has been treated in a similar manner.

Again, marking and packaging follow the 1987 guidelines noted above.

We are sending charcoal samples from both 1987 and 1988 that were taken in the field or picked from water screening. In most instances these are packed in aluminum foil. Also, bone from these two years is being sent, with the exception of fish bone, which is being analyzed by Tom Whyte of James Madison University Archeological Research Center, Harrisonburg, VA, for research he is conducting on Middle Woodland diet. The bone has been washed but not treated further.

Finally, we are sending water screening and flotation samples which have not been completely separated. These are from the 1988 work at 18CV272. We hope that you will have the personnel to complete this sorting, and that you will let us know the results, if it is done.

If you have any questions about this, please contact me at TAA (703-459-4017) or at Catholic University (202-635-5080).

Patuxent 1987

Master Field Specimen Catalogue

Arias A. B. D.

Reference: Gardner 1988

FS Catalogue		Patient Point	
Unit	Unit	P.	date
1	18CV272 FI AII	48	6/16/87
2	"	48	"
3	"	48	"
4	"	P2	50 2 bags 6/17
5	"	F1	52
6	"	F1	52
7	"	F2	diagnostic 55 16 bags shovelling
8	"	F2	hammering (2)
9	"	F3	P2 ash 16 bags 74
10	"	F3	W.F. 11
11	"	F3	Pole to Pump
12	"	F3	Sample to Pump
13	Area B Strip I	20x20	found shovelling
14		2	
15		3	
16		4	
17		5	
18-41	See Page 52		
42-50	"	59	
58-91	"	61	
92-119	"	62	
120	18CV272 272	by BA	surface collection
121-134	"	63	on 6/23
135-142	"	64	B IV
143	18CV272 Feature 3	shovel	over Feature
144	8CV272 Feature 4		
145	Area A Text P. 1	P2	
146	"	Text P. 2	P2
147	"	Text P. 2	P. 11
148	Feature 4 18CV272	Charcoal	bone shovelling
149	P2 over Feature 4		

FS Catalogue		Patient Point	
Unit	Unit	P.	date
150-164	Area I Plow Strips	See	
164	Page 67	6/24/87	
165-182	Page 67	DII	Plow Strip
183-199	Page 69	DIII	"
200	18CV272	Concentration	top of Feature
201	"	Feature 4	Beds 11 Shells, bone
202	"	Feature 4	Shells ash / bone
203-222	Plow Strip	DII	see p. 69
223-242	"	DV	p. 71
243	18CV242	Fea 4, Lev. Shells	soil, bone artifact
244	"	"	Concobs
245	"	"	Shells (p. 71)
246	"	"	Cu Sample
247	"	"	Lithics
248	"	"	Shell (non-ovoid) etc.
249	"	"	Bone concentration
250	"	General Surface	
251	18CV241	AIT 2, Level 3	p. 72
252-273	Plow Strip A	see p. 79	
274-295	Plow Strip A	III	p. 81
296-307	Plow Strip A	IV	p. 83
308-332	Plow Strip A	A II	p. 79
333-355	Plow Strip A	A II	pp. 81, 82
356-357	Plow Strip A	VI	p. 83
358-376	Plow Strip A	IV	p. 84
376	DUPLICATED	see below	
376-392	Plow Strip A	VII	p. 85
393-409	Plow Strip	DVI	p. 89
410-419	Plow Strip	D VII	p. 89
420-426	Plow Strip	D	p. 89
427-433	Plow Strip	D VII	p. 89
434-441	Plow Strip	D VIII	p. 91

3. F.S. Cat Logue Redbank Point

442-453 D XIII Plow Strip p. 91
 454-460 D VIII Plow Strip p. 91
 461-467 D IX Plow Strip p. 91
 468-477 D XII Plow Strip p. 93
 478-490 D XV Plow Strip p. 93
 491-495 D XVI Plow Strip p. 93
 496 Area D Strip D XIII, chert
 -528

529- Area D, Gen. Surf., Area not Collected
 530 "

531 Plow Strip A IX Gen. Surf.

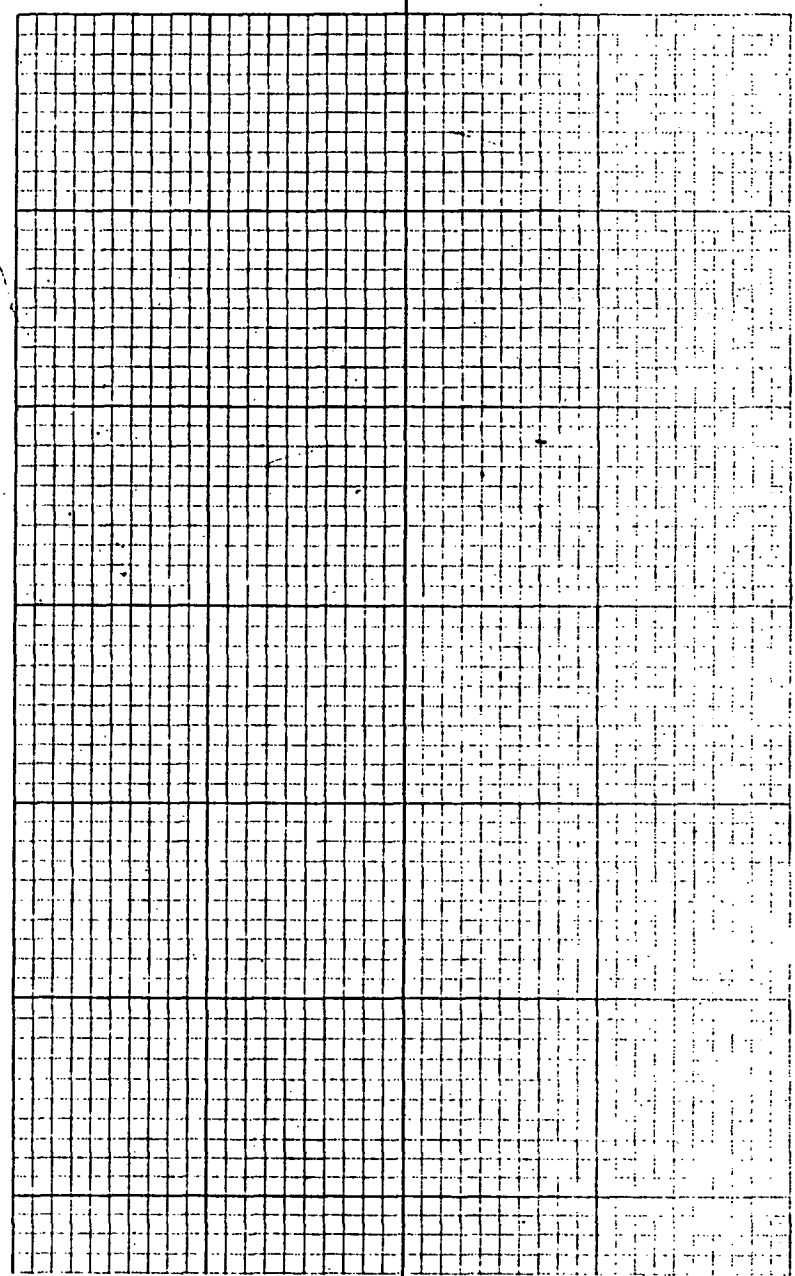
532 Plow Strip A II Gen. Surf.

533 Test Pit A III Lev. 1 p. 87

534 " " Lev. 2

535 " " Lev. 3

536 " " Lev. 4



Patuxent Point 1987

FIELD SPECIMEN CATALOGUE CONTROLLED SURFACED COLLECTION

Areas A, B, D

Reference: Gardner 1988

(57) 6/22

Grid Reductions

A1 N625.22 E 887.24

Gary Muecke, Keith Coagins,
Cheryl Lane (A)to Field B - there has been
a moderately good rain, and rocks
are showing up. Numbering

Plows 11:15 w/ Field Letter at

Roman Numeral Counting from

Shore line, 20 squares are numbered

crabz from North to South

Unit	Cartels	F.S.	Unit	Cartels	FS
BI-1	✓	13	20	X	none
2	✓	14	21	✓	28
3	✓	15	22	X	none
4	✓	16	23	✓	29
5	X	none	24	✓	30
6	✓	17	25	✓	31
7	✓	18	26	✓	32
8	✓	19	27	✓	33
9	✓	20	28	✓	34
10	X	none	29	✓	35
11	✓	21	30	✓	36
12	✓	22	31	✓	37
13	X	none	32	✓	38
14	✓	23	33	X	none
15	✓	24	34	✓	39
16	X	none	35	X	none
17	✓	25	36	✓	40
18	✓	26	37	✓	41
19	✓	27	38	X	none

(59) 6/22/87

Strip	BI	Cont'd			
Unit	Cartels	FS	Unit	Cartels	FS
BI-39	X	none	45	✓	46
40	✓	42	46	✓	47
41	✓	43	47	X	none
42	✓	44	48	✓	48
43	X	none	49	✓	49
44	✓	45	50		none
			51		none
			52	(Partial)	none

Completed Ships BI and BII
there was mostly L. trees, FCR
- only 1 or 2 sheds. Much less
in BII. NO shell concentrations
and only occasionally a stray
shell - nothing to indicate
sub. surface features

Unit	Cartels	FS	Unit	Cartels	FS
1	X	none	13	X	none
2	✓	50	14	X	"
3	✓	51	15	X	"
4	X	none	16	X	"
5	X	"	17	X	"
6	X	"	18	✓	53
7	X	"	19	✓	54
8	✓	52	20	X	none
9	X	none	21	✓	55
10	X	"	22	✓	56
11	X	"	23	✓	57
12	X	"	24	X	none

⑥ 6/22

Plow	Strip	BTH	Cont'd		
Unit	Collets	FS	Unit	Collets	FS
25	X	none	40	✓	64
26	X	none	41	X	none
27	X	"	42	✓	65
28	X	"	43	✓	66
29	X	"	44	✓	67
30	X	"	45	✓	68
31	✓	58	46	X	none
32	X	none	47	✓	69
33	X	"	48	✓	70
34	✓	59	49	X	none
35	X	none	50	X	"
36	X	60	51	✓	71
37	✓	61	52	✓	72
38	✓	62	G. 4's (end)		
39	✓	63			

Starting Strip BTH

Unit	Collets	FS	Unit	Collets	FS
1	Strike, no bag		13	Water	82
2	✓	73	14	Water	83
3	✓	74	15	Water	84
4	✓	75	16	Water	85
5	✓	76	17	Strike, no bag	
6	✓	77	18	Strike, no bag	
7	✓	78	19	Porcelain	86
8	Strike, no bag		20	burned	87
9	✓	79	21	Porcelain	88
10	✓	80	22	Pearlware	89
11	Point, Morrow Mfg	81	23	Flakes	90
12	Strike, no bag		24	PCR	91

⑥ 6/23

Plow	Strip	BTH	Cont'd		
Unit	Collets	FS	Unit	Collets	FS
25	✓	92	42	X	no
26	✓	93	43	✓	104
27	X	no	44	✓	105
28	✓	94	45	✓	106
29	✓	95	46	✓	107
30	✓	96	47	✓	108
31	X	no	48	✓	109
32	X	no	49	✓	110
33	✓	97	50	Spring Point	111
34	✓	98	51	✓	112
35	✓	99	52	✓	113
36	X	no	53	✓	114
37	X	no	54	✓	115
38	✓	100	55	✓	116
39	✓	101	56	✓	117
40	✓	102	57	✓	118
41	✓	103	58	✓	119

Beginning Strip BTH

Unit	Collets	FS	Unit	Collets	FS
1	-	121	11	✓	127
2	X	none	12	✓	128
3	X	none	13	✓	129
4	✓	122	14	X	none
5	X	none	15	✓	*none
6	✓	123	16	X	131
7	✓	124	17	✓	none
8	✓ changed	130	18	✓	132
9	✓	125	19	✓	133
10	b. face	126	20	X	none
				✓	134

(5)

Plow Strip	BS	Unit	Cont	FS
21	X	none	29	X
22	X	none	30	✓
23	✓	135	31	✓
24	✓	136	32	X
25	✓	137	33	X
26	b: face	138	34	X
27	✓	139	35	X
28	✓	140		

6/24/87
 100° [Area D] BS 0° on D2
 Sta. 145
 Set: 145 3 out tree line to
 Setup grid parallel to sides

to Set SD above up to down
 U.S. 1:20, BS on D2 0° AT 8:20
 to 103° 01'

D3	100'	103°
D4	200'	103°
D5	100'	103°
D6	35'	Face 193°
D7	55'	193°
D8	75'	193°
D9	95'	193°

BS 100' strip	2.57	9.41	7.72	243° 27'
ground	9.50	10.35	8.66	
top 11.4	10.13	10.96	9.30	
lowest Pt.	11.55	12.39	10.73	242° 55'
bottom 11.3	10.10	10.92	9.28	
top 11.2	9.14	9.95	8.33	

(6) 12A/87

Unit	Cont	FS	Unit	Cont	FS
1	sterile	none	13	✓	158
2	✓	150	14	✓	159
3	sterile	none	15	✓	160
4	✓	151	16	✓	161
5	sterile	none	17	✓	162
6	sterile	none	18	✓	163
7	✓	152	19	sterile	none
8	✓	153	20	✓	-
9	✓	154	21	✓	-
10	✓	155	22	✓	-
11	✓	156	23	✓	164
12	✓	157			

6/25/87

Plow Strip	D II	Unit	Cont	FS
1	✓	165	13	✓
2	sterile	none	14	✓
3	sterile	none	15	✓
4	✓	166	16	ceramic
5	sterile	none	17	✓
6	✓	167	18	✓
7	sterile	none	19	✓
8	✓	168	20	✓
9	✓	169	21	✓
10	✓	170	22	✓
11	✓	171		
12	✓	172		

6/1/87

Plow	Strip	Unit	Context	FS
1	sterile	12	✓	232
2	✓	13	✓	233
3	sterile	14	✓	234
4	proj. pt.	15	✓	235
5	✓	16	proj. pt.	236
6	✓	17	✓	237
7	✓	18	✓	238
8	✓	19	✓	239
9	✓	20	✓	240
10	✓	21	✓	241
11	✓	22	✓	242

Feature 4 - Screened the remainder of the feature, called Level "Shell Soil" SOME material separated at the screen

Base Ant. part, carved not space(?)

FS 243

corn cobs

FS 244

Shards from Fea. 4 "Shell Soil" FS 245

Charcoal from G-14 sample

Lithics

FS 246

FS 247

Shell (non-Oyster was kept, Oyster not saved), charcoal from screen, ochre

FS 248

Bone Concentration at South east Side of pit, 4 bags

FS 249

6/25/87

Plow	Strip	Unit	Context	FS
1	sterile	12	✓	192
2	scraper	13	✓	193
3	sterile	14	✓	194
4	✓	15	✓	195
5	✓	16	✓	196
6	✓	17	✓	197
7	proj. pt.	18	✓	198
8	✓	19	sterile	none
9	✓	20	✓	199
10	sterile	21	sterile	none
11	✓	22	sterile	none

Plow Strip D IV

1	sterile	none	12	✓	213
2	✓	203	13	✓	214
3	✓	204	14	✓	215
4	✓	205	15	✓	216
5	✓	206	16	proj. pt.	217
6	✓	207	17	✓	218
7	✓	208	18	✓	219
8	✓	209	19	proj. pt.	220
9	✓	210	20	✓	221
10	✓	211	21	✓	222
11	✓	212			

(29)

7/1/87	Com. Unit	Plow	Strip	A.I.	Remarks
	Unit	FS	Unit	Strip	
1	sterile	251	15	plow	261
2	✓	252	16	✓	262
3	✓	253	17	✓	263
4	✓	254	18	✓	264
5	sterile	none	19	proj. pt.	265
6	sterile	255	20	✓	266
7	sterile	none	21	✓	267
8	✓	256	22	✓	268
9	✓	257	23	✓	269
10	✓	258	24	✓	270
11	✓	259	25	✓	271
12	sterile	none	26	proj. pt.	272
13	sterile	none	27	✓	273
14	✓	260			

Completed	Unit	Plow	Strip	A.I.	Remarks
Unit	FS	Unit	Strip	FS	
1	✓	308	15	✓	320
2	✓	309	16	✓	321
3	✓	310	17	✓	322
4	✓	311	18	✓	323
5	✓	312	19	proj. pt.	324
6	✓	313	20	sterile	none
7	✓	314	21	✓	325
8	✓	315	22	✓	326
9	✓	316	23	pipe	327
10	sterile	none	24	✓	328
11	✓	317	25	✓	329
12	✓	318	26	✓	330
13	✓	319	27	✓	331
14	sterile	none	28	✓	332

(31)

7/1/87	Completed	Plow	Strip	A.I.	Remarks
Unit	FS	Unit	Strip	FS	
1	✓	274	14	✓	283
2	✓	275	15	hist	284
3	sterile	none	16	✓	285
4	sterile	none	17	✓	286
5	✓	276	18	✓	287
6	✓	277	19	✓	288
7	✓	278	20	bare	289
8	✓	279	21	✓	290
9	✓	280	22	hist	291
10	✓	281	23	hist	292
11	✓	282	24	hist	293
12	sterile	none	25	bare	294
13	sterile	none	26	✓	295

Plow Strip	A.I.	Remarks
1	✓	333
2	✓	334
3	✓	335
4	✓	336
5	✓	337
6	✓	338
7	✓	339
8	✓	340
9	✓	341
10	sterile	none
11	✓	342
12	SHALL	sterile none
13	✓	343
14	✓	344
15	✓	345
16	✓	346
17	✓	347
18	✓	348
19	not collected	
20	sterile none	
21	✓	349
22	not collected	
23	hist	350
24	sterile none	
25	not collected	
26	✓	351
27	sterile none	
28	not collected	
29	✓	352
30	not collected	

7/1/87

Completed Plow Strip A II

Unit	Collected	FS	Unit	Collected	FS
1	X	✓ 296	14	X	sterile none
2	X	✓ 297	15	no	collected
3	X	not collected	16	✓	sterile none
4	X	bug for 298	17	✓	sterile none
5	X	✓ 299	18	X	not collected
6	X	not collected	19	✓	2 flakes 303
7	X	sterile none	20	X	✓ 304
8	X	✓ 300	21	X	not collected
9	X	not collected	22	X	✓ 305
10	X	✓ 301	23	X	✓ 306
11	X	sterile none	24	X	not collected
12	X	not collected	25	X	✓ 307
13	X	✓ 302			

Plow Strip A IV - Continued

31	not collected	37	not collected
32	✓ 352	38	sterile none
33	✓ 353	39	✓ 354
34	not collected	40	not collected
35	sterile none	41	✓ 355
36	sterile none		

Plow Strip		Completed		
1	sterile none	11	X	✓ 357
2	sterile none	12	X	not collected
3	not collected	13	X	sterile none
4	X sterile none	14	X	sterile none
5	X " "	15	X	not collected
6	not collected	16	X	sterile none
7	✓ ✓ 356	17	X	not collected
8	X sterile none	18	X	not collected
9	X not collected	19	X	sterile none
10	X sterile none	20	X	sterile none

7/1/87

A III Begun but not finished

Unit	Collected	FS	Unit	Collected	FS
1	✓ glass	358	17	✓	✓ 373
2	X	hist 359	18	X	✓ 374
3	✓	360	19	X	✓ 375
4	X	✓ glass 361	20	X	sterile none
5	X	✓ 362	21	X	nail 376
6	X	✓ FCR 363	22	X	not collected
7	X	✓ 364	23	X	sterile none
8	X	sterile none	24	X	sterile none
9	X	✓ 365	25	X	not collected
10	X	✓ 366	26	X	sterile none
11	X	hist 367	27	X	sterile none
12	X	✓ hist 368	28	X	not collected
13	X	✓ hist 369	29	X	sterile none
14	X	pipe 370	30	X	sterile none
15	X	pipe 371	31	X	not collected
16	X	wire 372	32	X	not collected

A VII - water

1	X	partial 376	15	X	sterile none
2	X	sterile none	16	X	✓ 386
3	X	✓ 377	17	X	not collected
4	X	✓ 378	18	X	✓ 387
5	X	✓ 379	19	X	✓ 388
6	X	hist 380	20	X	not collected
7	X	✓ 381	21	X	sterile none
8	X	✓ 382	22	X	✓ 389
9	X	hist 383	23	X	not collected
10	X	sterile none	24	X	✓ 390
11	X	nail 384	25	X	✓ 391
12	X	sterile none	26	X	not collected
13	X	pipe 385	27	X	✓ 392
14	X	not collected			

(89)

Finished DVI					
Unit	Cartets	PS	Unit	Cartets	PS
1	✓	393	11	hist.	403
2	✓	394	12	projpt	404
3	hist	395	13	✓	405
4	hist	396	14	sterile	none
5	✓	397	15	✓	406
6	hist	398	16	hist	407
7	✓	399	17	✓	408
8	✓	400	18	✓	409
9	hist	401	19	✓	sterile
10		402			none

Finished DVI			[skipped 20 from VI]		
Unit	Cartets	PS	Unit	Cartets	PS
1	inc ✓	410	6	hist	415
2	✓	411	7	✓	416
3	hist	412	8	projpt	417
4	✓	413	9	✓	418
5	hist	414	10	hist	419

Finished DX					
Unit	Cartets	PS	Unit	Cartets	PS
1	✓	420	5	✓	424
2	✓	421	6	✓	425
3	✓	422	7	✓	426
4	✓	423	8	sterile	none

Finished DIX					
Unit	Cartets	PS	Unit	Cartets	PS
1	✓	427	5	✓	431
2	✓	428	6	✓	432
3	✓	429	7	✓	433
4	✓	430	8	partia	sterile

Finished Row D			DKII		
Unit	Cartets	PS	Unit	Cartets	PS
1	✓	434	6	✓	439
2	✓	435	7	✓	440
3	✓	436	8	partia	441
4	✓	437			
5	✓	438			

Finished Row D			DKIII		
Unit	Cartets	PS	Unit	Cartets	PS
1	✓	442	8	sterile	449
2	hist	443	9	partia	450
3	hist	444	10	✓	451
4	hist	445	11	✓	452
5	✓	446	12	✓	453
6	✓	447			
7	✓	448			

Finished D VIII					
Unit	Cartets	PS	Unit	Cartets	PS
1	X	sterile	5	X	projpt
2	X	hist	6	X	✓
3	X	bigle	7	X	✓
4	X	projpt	8	X	✓

Finished D IX					
Unit	Cartets	PS	Unit	Cartets	PS
1	X	partia	5	X	✓
2	X	hist	6	X	projpt
3	X		7	X	partia
4	X	projpt	8	X	sterile

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DXIV				Completed			
Unit	Coats	FS	Unit	Coats	FS	Unit	Coats
1	X	sterile	8	X	2 bars	474	
2	X	✓	9	✓	sterile	none	
3	X	✓	10	X	"	"	
4	X	✓	11	X	"	"	
5	X	✓ wisp	12	✓	wisp	475	
6	✓	✓ wisp	13	X	wisp	476	
7	✓	✓ wisp	14	X	wisp	477	

DXV				Completed			
Unit	Coats	FS	Unit	Coats	FS	Unit	Coats
1	X	prigpt	8	✓	br	485	
2	X	pipe	9	X	sterile	none	
3	X	br	10	X	br	486	
4	X	pipe	11	X	br	487	
5	✓	br	12	X	br	488	
6	✓	wisp	13	X	br	489	
7	✓	✓	14	✓	br. rod	490	

DXVI				Completed			
Unit	Coats	FS	Unit	Coats	FS	Unit	Coats
1	X	black	8	X	✓	497	
2	X	sterile	9	X	✓	498	
3	X	br.	10	X	prigpt.	499	
4	X	br.	11	X	✓	500	
5	✓	br	12	X	✓	501	
6	✓	pipe	13	X	br	502	
7	X	sterile	14	✓	✓	503	

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DXVII				Completed			
Unit	Coats	FS	Unit	Coats	FS	Unit	Coats
1	X	oversize	8	X	glass	511	
2	✓	wisp	9	X	✓	512	
3	X	✓	10	X	✓	513	
4	X	pipe	11	X	PER	514	
5	X	✓	12	X	✓	515	
6	X	✓	13	✓	✓ br.	516	
7	X	sterile					

DXVIII				Completed			
Unit	Coats	FS	Unit	Coats	FS	Unit	Coats
1	X	prigpt	8	X	✓	523	
2	X	✓	9	X	✓	524	
3	X	✓	10	X	✓	525	
4	X	prigpt	11	X	✓	526	
5	X	sterile	12	X	✓	527	
6	X	✓	13	X	prigpt	528	
7	X	✓					